

PAM011PCT.ST25.txt
SEQUENCE LISTING

<110> PamGene B.V.
<120> Improved methods for generating multiple RNA copies
<130> PAM-011-PCT
<150> EP 02447204.5
<151> 2002-10-30
<150> US 60/440,688
<151> 2003-01-17
<160> 3
<170> PatentIn version 3.1
<210> 1
<211> 55
<212> DNA
<213> Artificial Sequence
<220>
<223> Primer
<220>
<221> misc_feature
<222> (50)..(55)
<223> N = an equimolar mixture of A, C, G and T bases
<220>
<221> misc_feature
<222> (50)..(55)
<223> N = an equimolar mixture of A, C, G and T bases of which the last
nucleotide is a 2'-3' dideoxynucleotide and the final phosphate
bond has been exchanged with a phosphorothioate bond
<400> 1
aattctaata cgactcacta tagggagaga aggataccac tagctagcgn nnnnn 55
<210> 2
<211> 36
<212> DNA
<213> Artificial Sequence
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<223> Primer
<220>
<221> misc_feature
<222> (31)..(36)
<223> N represents a random hexamer -N stands for an equimolar mixture
of A,C,G and T bases- of which the last nucleotide is a 2'-3' di
deoxynucleotide
<400> 2
aattctaata cgactcacta tagggagaga nnnnnn 36

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<210> 3
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer

<400> 3
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30